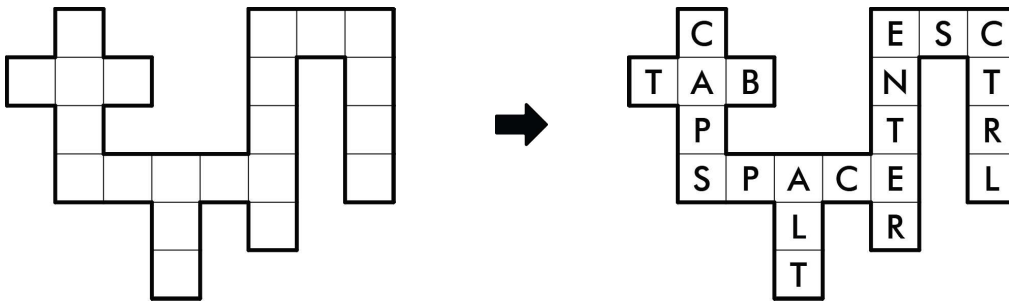


**Puzzle 1: Criss Cross**

(? points)

Enter the list of words, one letter per square, into the grid so that each word is read left-right or top-bottom.

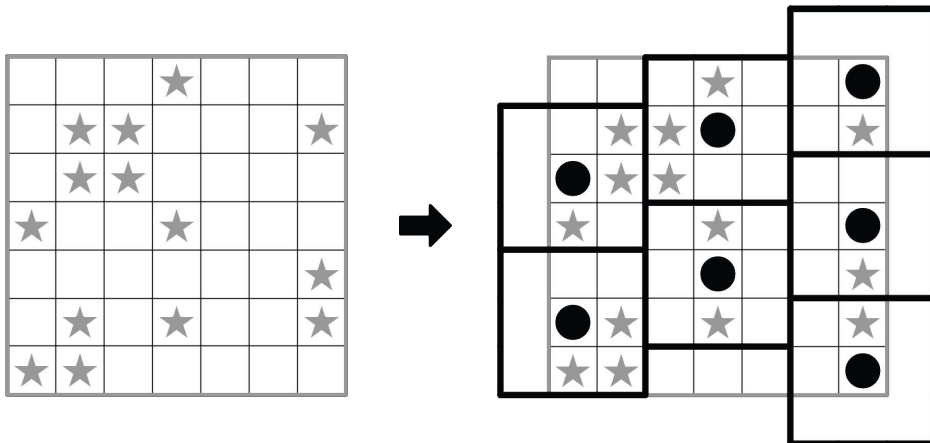
ALT  
ESC  
TAB  
CAPS  
CTRL  
ENTER  
SPACE



**Puzzle 2: Black Hole**

(? points)

Place several 3x3 nets to collect all the stars in the grid. The centre of the nets must be placed in a blank cell within the grid. Nets cannot overlap each other but may share edges or corners. It is possible for nets to extend beyond the grid as long as the centre is in the grid.



**Puzzle 3: Alphabet Bank**

(? points)

Each image is made up of letters of a given word. The letters will be of same size, will not overlap (but they may touch at a point) and will not be reflected. Match the given images to each word. Examples of all the letters will be given.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

CAR  
CAT  
RAM  
TAM



1



2



3



4

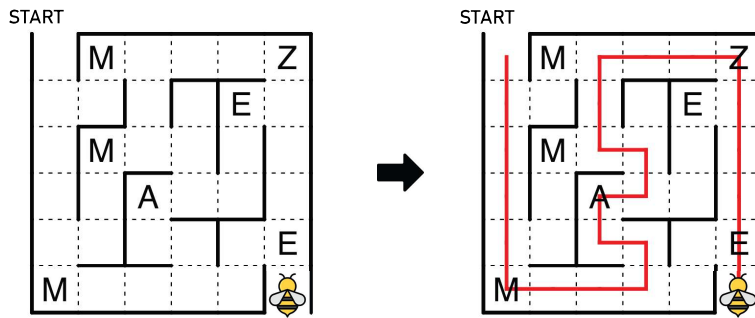


CAR = 4  
CAT = 2  
RAM = 1  
TAM = 3

### Puzzle 4: M-A-Z-E

(? points)

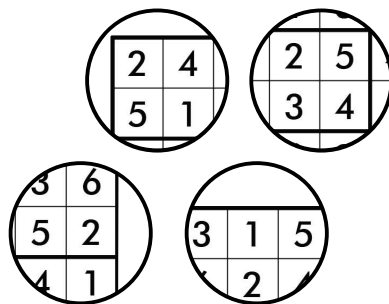
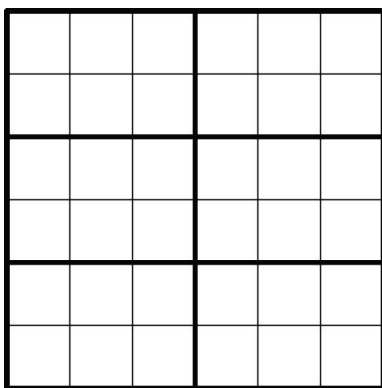
Find a way from **START** to FINISH (marked as a bee) without using any cell more than once. Along the way, the visited letters must spell out **M-A-Z-E**.



### Puzzle 5: Spy Sudoku

(? points)

Fill in the grid with numbers 1-9 (1-6 in the example) so that each number appears once in each row, column and bolded region. You are given photos of the completed grid. Photos cannot be rotated or reflected. Photos may be overlapped.

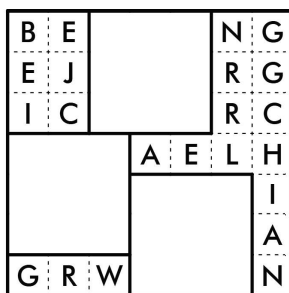


2	4	6	3	1	5
5	1	3	6	2	4
1	2	5	4	3	6
6	3	4	1	5	2
3	6	2	5	4	1
4	5	1	2	6	3

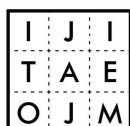
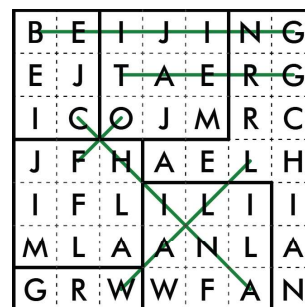
### Puzzle 6: Jigsaw Word Find

(? points)

Place the given pieces into the indicated empty spaces in the grid. Pieces cannot be rotated. Then use the grid to solve a word search puzzle using the listed words. Words can be found in any one of eight straight directions.



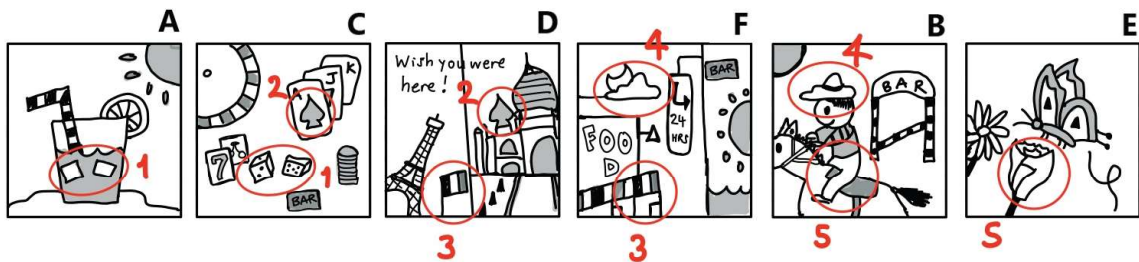
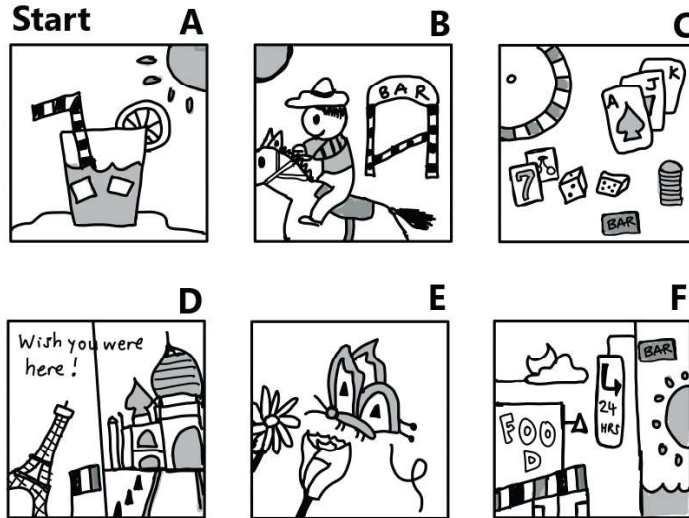
BEIJING  
GREAT  
WALL  
OF  
CHINA



**Puzzle 7: Orienteering**

(? points)

Starting with the top left diagram (labelled "Start"), find an image that contains one common element from the original picture. The common element will be located in the exact same position as the original image, with no change in size, colour, rotation or reflection. It is possible for some details to be drawn over the common element. Then find another image that contains the same element as the second picture. Repeat this process until you have visited all the pictures once. Write the series of images in the right order or mark the common elements with the correct labels.



**Puzzle 8: Domino Bank**

(? + ? points)

Place some dominoes from the given bank into the grid. Each domino can only be used once. Numbers outside the grid represent the sum of all the digits in that row, column or diagonal.

- (1 | 1) (2 | 2) (3 | 3) (4 | 4) (5 | 5) (6 | 6)
- (1 | 2) (2 | 3) (3 | 4) (4 | 5) (5 | 6)
- (1 | 3) (2 | 4) (3 | 5) (4 | 6)
- (1 | 4) (2 | 5) (3 | 6)
- (1 | 5) (2 | 6)
- (1 | 6)

